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DIALOG(R)File 351:Derwent WPI
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012767486   **Image available**
WPI Acc No: 1999-573606/*199949*
XRPX Acc No: N99-422927
 **Postal franking system operable at remote sites under centralized
 computer control**
Patent Assignee: FRANCOTYP-POSTALIA & CO AG (FRAN-N)
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Number of Countries: 025   Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
EP 944027   A2   19990922   EP 99250071   A   19990309   199949 B
DE 19812903   A1   19990923   DE 1012903   A   19980318   199949

Priority Applications (No Type Date): DE 1012903 A 19980318
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
EP 944027   A2 G 10 G07B-017/00
   Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
   LI LT LU LV MC MK NL PT RO SE SI
DE 19812903   A1   G07B-017/02
Abstract (Basic): *EP 944027* A2
       NOVELTY - A programmed computer (11) captures stored addresses or
   commits new addresses to temporary storage. It communicates dispatch
   instruction data to the data center, comprising sender identification
   and recipient address. A second computer (21) acknowledges the request,
   checking address validity against stored data (23). The first computer
   is returned address validation (if appropriate), correct postage, and
   signature data, using address data in the central data bank (Automatic
   address correction is provided for). The return from the central
   databank is processed. Where appropriate, a valid franking mark is
   printed on the item to be posted.
       USE - A comprehensive franking and postal verification system.
       ADVANTAGE - The system is concerned with formal correctness in key
   aspects of postal dispatch. It ensures that a user at a possibly remote
   business outpost shall be authorized. A check is made that addresses
   are both correct and approved. The postage is calculated accordingly.
   New addresses can be detected and registered. Invalid or unapproved
   addresses can be detected and franking withheld.
       DESCRIPTION OF DRAWING(S) - The schematic diagram shows the system
   connected through the internet.
       programmed computer (11)
       second computer (21)
       stored data (23)
       pp; 10 DwgNo 1/10
Title Terms: POSTAL; FRANKING; SYSTEM; OPERATE; REMOTE; SITE; COMPUTER;
   CONTROL
Derwent Class: T01; T05
International Patent Class (Main): G07B-017/00; G07B-017/02
File Segment: EPI
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           $4.27   0.181 DialUnits File351
               $4.02 1 Type(s) in Format 5
           $4.02 1 Types
     $8.29 Estimated cost File351
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     $8.48 Estimated cost this search
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